

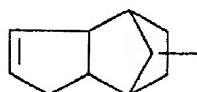
What is claimed is:

1. A binder mixture comprising

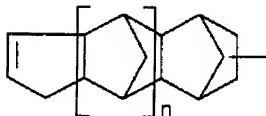
5 (A) at least one polymer with a saturated main chain that is not polyester and

(B) at least one polyester having a saturated and/or unsaturated main chain,

10 (i) one of the two components (A) or (B) having structural units I and/or II, or both components (A) and (B) having structural units I and/or II,



(I)



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(II) in which the index n is an integer from 1 to 10;

and

- 5 (ii) at least the polyester (B) that has no structural units I and/or II containing maleic and/or fumaric esters incorporated in its main chain.

2. The binder mixture as claimed in claim 1, wherein

- 10 (iii) at least the polymer (A) that contains no structural units I and/or II comprises covalently bonded photoinitiators of the Norrish II type as side groups and/or end groups.

- 15 3. The binder mixture as claimed in claim 1, wherein

- 20 (iv) the polymer (A) contains at least one structural unit I and/or II and also at least one covalently bonded photoinitiator of the Norrish II type as a side group and/or end group.

- 25 4. The binder mixture as claimed in any of claims 1 to 3, wherein

(v) the polyester (B) contains structural units I and/or II and maleic and/or fumaric ester groups incorporated in its main chain.

5 5. The binder mixture as claimed in any of claims 1 to 4, wherein the polymer (A) is at least one polyacrylate, polyurethane, polyether and/or polyepoxide.

10 6. The binder mixture as claimed in claim 5, wherein the polyacrylate (A) comprises at least one copolymeric poly(meth)acrylate containing in copolymerized form at least one (meth)acrylate monomer containing at least one structural unit I and/or II, further (meth)acrylic esters, and, if desired, further olefinically unsaturated monomers copolymerizable therewith.

15 7. The binder mixture as claimed in claim 5, wherein the polyurethanes (A) are preparable from

20 - polyisocyanates

and

25 - compounds containing isocyanate-reactive groups,